

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Canceled)
2. (Previously presented) The method of claim 20, wherein facilitating construction of a three-dimensional image comprises providing access to software for constructing the three-dimensional image.
3. (Previously presented) The method of claim 20, wherein facilitating the processing comprises providing access to software configured for at least one of simulating use of an aesthetic feature on a three-dimensional image and processing of a three-dimensional image to enable a beauty analysis.
4. (Original) The method of claim 3, wherein the software is configured for the simulating use of the aesthetic feature.
5. (Previously presented) The method of claim 3, wherein the software is configured to enable a beauty analysis.
6. (Previously presented) The method of claim 20, wherein the aesthetic feature is a beauty product.

7. (Canceled)

8. (Previously presented) The method of claim 20, wherein the processing of the three-dimensional image comprises at least one of identifying the at least one external body condition in the three-dimensional image and modifying the three-dimensional image to reflect evolution of the external body condition.

9. (Previously presented) The method of claim 20, wherein the method further comprises enabling selection of the aesthetic feature from a plurality of aesthetic features and wherein the three-dimensional image is altered to include a simulation of use of the selected aesthetic feature.

10. (Original) The method of claim 9, wherein the aesthetic feature comprises a beauty product.

11. (Previously presented) The method of claim 10, wherein the beauty product comprises make-up.

12. (Previously presented) The method of claim 20, further comprising enabling the subject to view the three-dimensional image from a plurality of differing virtual perspectives.

13. (Previously presented) The method of claim 20, further comprising instructing the subject on how to transmit the at least one captured image to a location remote from the subject, wherein the three-dimensional image is constructed at the remote location.

14. (Previously presented) The method of claim 20, wherein the method further comprises prompting the subject to capture the at least one image of the subject's face.

15. (Previously presented) The method of claim 20, wherein facilitating the processing comprises analyzing the three-dimensional image at a location remote from the subject.

16. (Previously presented) The method of claim 20, wherein facilitating construction of the three-dimensional image comprises facilitating construction of the three-dimensional image using a plurality of facial images of the subject.

17. (Previously presented) The method of claim 20, wherein facilitating construction of the three-dimensional image comprises facilitating construction of the three-dimensional image using the at least one image of the subject's face and a three-dimensional frame.

18. (Canceled)

19. (Previously presented) The method of claim 20, wherein the analyzing occurs at a location remote from a location of the subject.

20. (Previously presented) A method of enabling an analysis using a three-dimensional facial image, the method comprising:

facilitating construction of a three-dimensional facial image using at least one captured image of a subject's face, wherein the at least one captured image reflects at least one external body condition;

facilitating processing of the three-dimensional facial image to enable a beauty analysis; analyzing the at least one external body condition via the three-dimensional image; and proposing to the subject an aesthetic feature for affecting the at least one external body condition based, at least in part, on the analyzing of the external body condition.

21. (Original) The method of claim 2, wherein providing access to the software comprises one of maintaining the software on a server, providing the subject with access to a dedicated device containing the software, and providing the subject with a memory storage device containing the software.

22. (Original) The method of claim 3, wherein providing access to the software comprises one of maintaining the software on a server, providing the subject with access to a dedicated device containing the software, and providing the subject with a memory storage device containing the software.

23. (Previously presented) The method of claim 20, wherein facilitating the processing comprises providing the subject with access to software configured to analyze an external body condition.

24. (Original) The method of claim 23, wherein the software is further configured to propose a beauty product.

25. (Previously presented) The method of claim 20, wherein facilitating the processing comprises facilitating display of a time-lapsed simulation of the three-dimensional facial image.

26. (Previously presented) A computer-readable medium containing instructions for the method of claim 20.

27. (Previously presented) A system comprising a processor configured to perform the method of claim 20.

28. (Previously presented) The method of claim 20, wherein facilitating construction of a three-dimensional facial image using at least one captured image of a subject's face comprises applying the at least one captured image in a virtual manner on a three-dimensional frame.

29. (Previously presented) The method of claim 28, wherein applying the at least one captured image comprises applying the at least one captured image in a virtual manner on a three-dimensional frame that is in the form of a virtual wire mesh.

30. (Previously presented) The method of claim 28, further comprising generating the three-dimensional frame based on stored information.

31. (Previously presented) The method of claim 28, further comprising generating the three-dimensional frame based on inputted information.

32. (Previously presented) The method of claim 20, further comprising simulating the at least one external body condition on the three-dimensional facial image using a facial model.

33. (Previously presented) The method of claim 20, further comprising enabling a calibration of the three-dimensional facial image to address a perceived difference between the three-dimensional facial image and the subject's face.

34. (Previously presented) The method of claim 20, further comprising color-calibrating the three-dimensional facial image to simulate the subject's actual face.

35. (Previously presented) The method of claim 34, further comprising providing a simulation of use of the aesthetic feature on the three-dimensional facial image.

36. (Previously presented) The method of claim 35, wherein providing the simulation of use of the aesthetic feature on the three-dimensional facial image comprises providing a simulation of beauty products on the color-calibrated three-dimensional facial image.

37. (Previously presented) The method of claim 34, wherein color-calibrating comprises allowing the subject to compare a displayed color of the three-dimensional facial image with an actual color of an actual body region to color-calibrate the three-dimensional facial image.

38. (Previously presented) The method of claim 20, wherein analyzing the external body condition via the three-dimensional image includes determining an extent and severity of the at least one external body condition.

39. (Previously presented) The method of claim 20, further comprising providing a simulation of use of the aesthetic feature on the three-dimensional facial image.

40. (New) The method of claim 20, wherein facilitating construction of a three-dimensional facial image comprises adding a dimensional effect to the three-dimensional facial image.

41. (New) The method of claim 20, wherein facilitating construction of a three-dimensional facial image comprises adding a lighting effect to the three-dimensional facial image.

42. (New) The method of claim 41, wherein adding a lighting effect comprises applying color homogenously to the facial image while modifying at least one of hue, tint, and shade based on a position of a virtual lighting source.

43. (New) The method of claim 20, wherein facilitating construction comprises facilitating construction of a three-dimensional facial image that includes selectable portions that, when selected, are displayed in two-dimensional form.

44. (New) The method of claim 20, wherein facilitating construction comprises facilitating construction of a two-dimensional facial image that includes selectable portions that, when selected, are displayed in three-dimensional form.